

FIG. 1



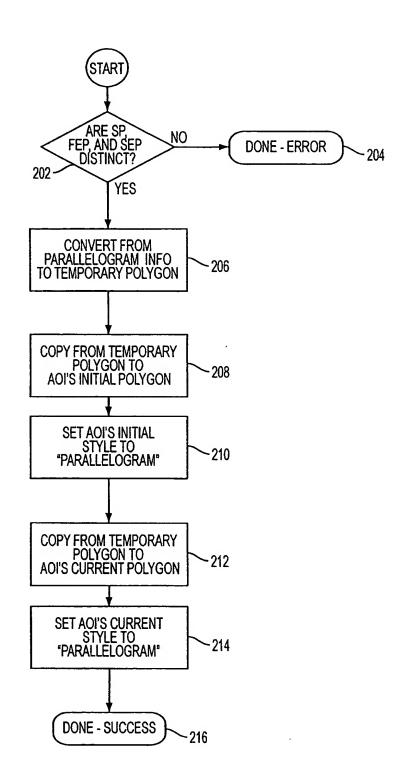


FIG. 2

Application No. 10/002,159

Applicant: R.C. VAN HALL et al. Attorney Docket No. P 26838

Title: COMMON METHOD FOR COMMUNICATING AREA INFORMATION

Confirmation No. 2291 Attorney Docket No. P 26838

Responsive to Official Communication dated: March 10, 2005

REPLACEMENT SHEET



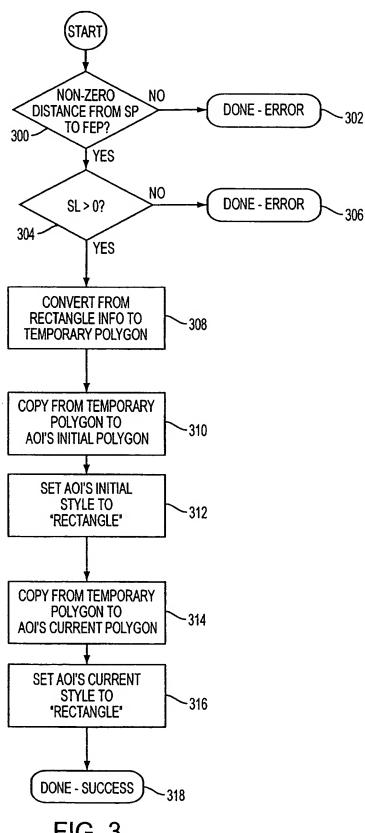


FIG. 3

Application No. 10/002,159

Applicant: R.C. VAN HALL et al. Attorney Docket No. P 26838

Title: COMMON METHOD FOR COMMUNICATING AREA INFORMATION

Responsive to Official Communication dated: March 10, 2005

REPLACEMENT SHEET



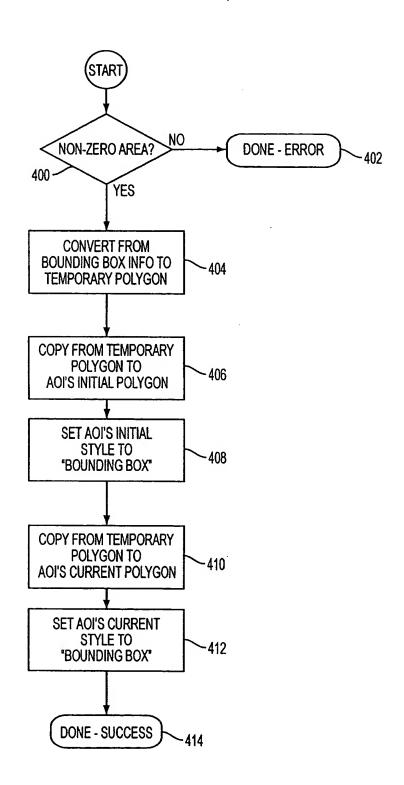
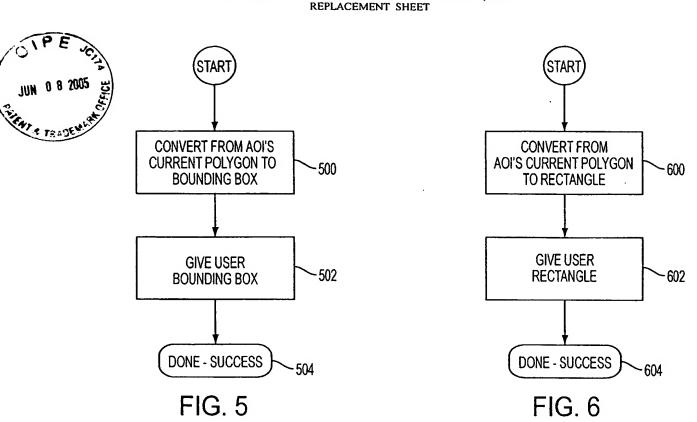
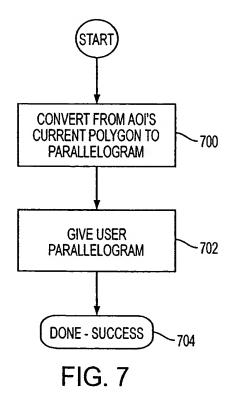


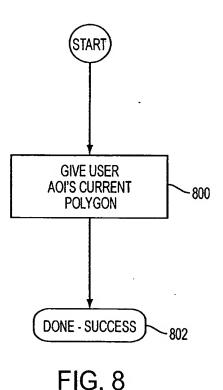
FIG. 4

Application No. 10/002,159 Confirmation No. 2291 Applicant: R.C. VAN HALL et al. Attorney Docket No. P 26838
Title: COMMON METHOD FOR COMMUNICATING AREA INFORMATION

Attorney Docket No. P 26838 Responsive to Official Communication dated: March 10, 2005





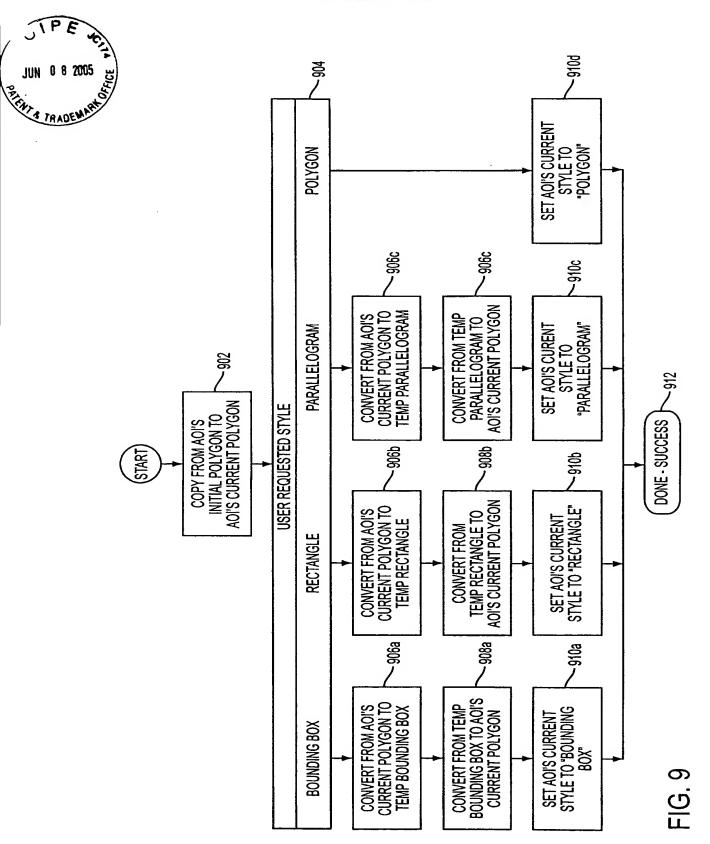


Application No. 10/002,159

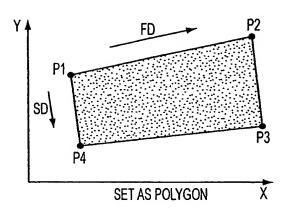
Applicant: R.C. VAN HALL et al. Attorney Docket No. P 26838
Title: COMMON METHOD FOR COMMUNICATING AREA INFORMATION

Responsive to Official Communication dated: March 10, 2005

REPLACEMENT SHEET

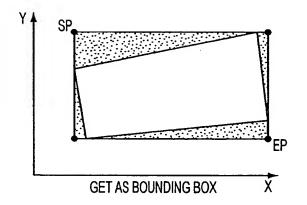






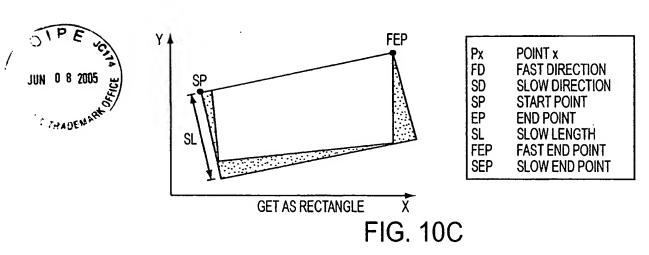
Рх	POINT x
FĎ	FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
EP	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT
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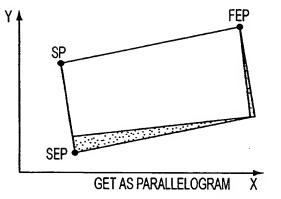
FIG. 10A



SD SLOW DIRECTION SP START POINT EP END POINT SL SLOW LENGTH FEP FAST END POINT SEP SLOW END POINT	EP SL FEP	END POINT SLOW LENGTH FAST END POINT
--	-----------------	--

FIG. 10B





Px	POINT X
FD	FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
EP	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT

FIG. 10D

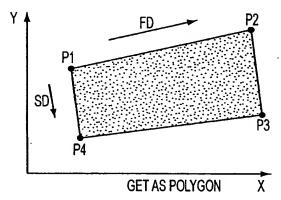
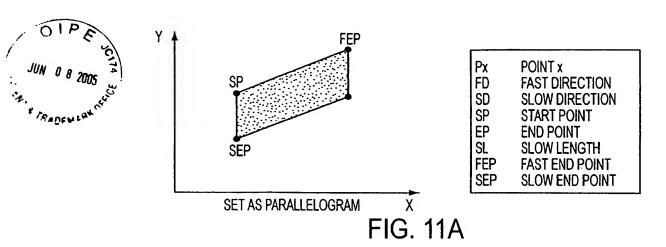
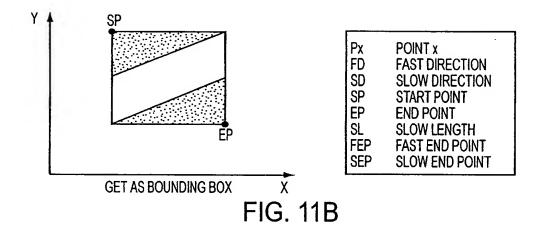
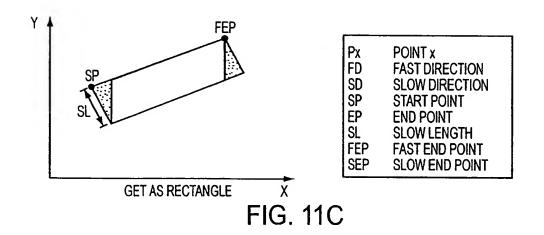


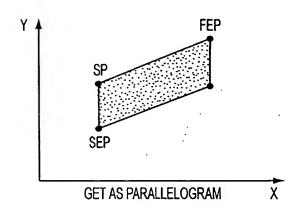
FIG. 10E





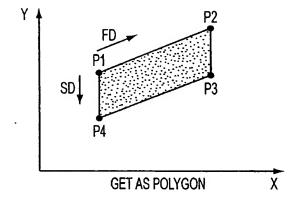






Px	POINT x
FD	FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
EP	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT

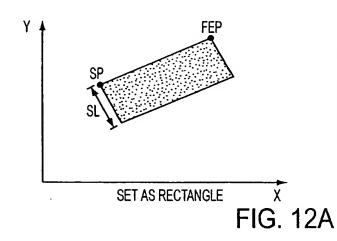
FIG. 11D



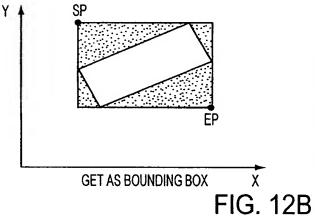
PX FD SD SP EP SL FEP SEP	POINT X FAST DIRECTION SLOW DIRECTION START POINT END POINT SLOW LENGTH FAST END POINT SLOW END POINT
--	---

FIG. 11E

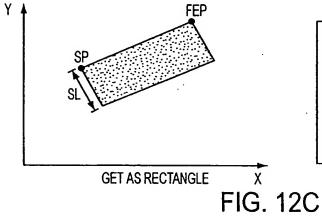




<u></u>	
Px	POINT x
FD	FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
EP	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT

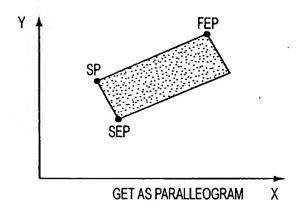


D.	DOINT
Px FD	POINT X FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
ĒΡ	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT



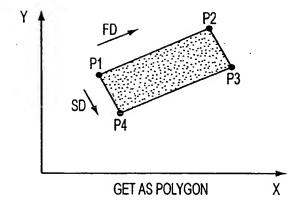
PX FD SD SP EP SL FEP SEP	POINT X FAST DIRECTION SLOW DIRECTION START POINT END POINT SLOW LENGTH FAST END POINT SLOW END POINT
--	---





POINT X D FAST DIRE D SLOW DIRE P START POINT EP END POINT EL SLOW LEI EP FAST END EEP SLOW EN	RECTION DINT IT NGTH) POINT
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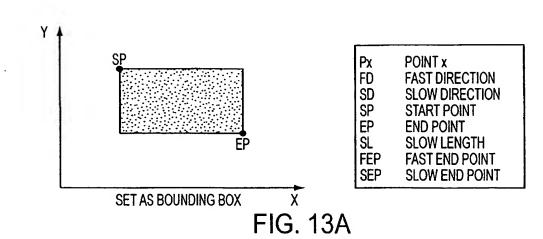
FIG. 12D

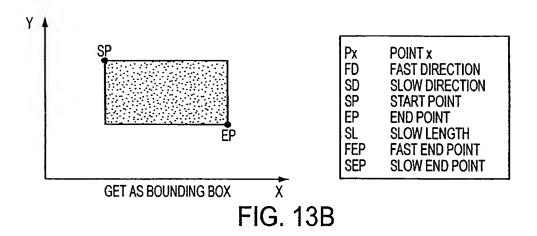


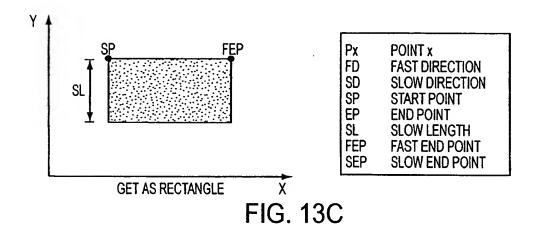
Рх	POINT x
FD	FAST DIRECTION
SD	SLOW DIRECTION
SP	START POINT
EP	END POINT
SL	SLOW LENGTH
FEP	FAST END POINT
SEP	SLOW END POINT

FIG. 12E

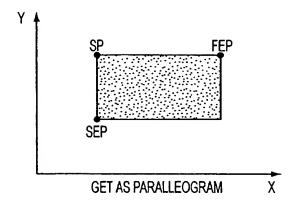






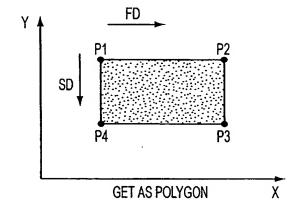






PX FD SD SP EP SL FEP SEP	POINT X FAST DIRECTION SLOW DIRECTION START POINT END POINT SLOW LENGTH FAST END POINT SLOW END POINT
--	---

FIG. 13D



Px POINT x
FD FAST DIRECTION SD SLOW DIRECTION SP START POINT EP END POINT SL SLOW LENGTH FEP FAST END POINT SEP SLOW END POINT

FIG. 13E